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Review: Diffusion in Alloys (1), by
K. Hirano, 13 pp.
JAPANESE, per, Bull. of Japan Inst. of
Metals, 6, 1967, pp. 856-868.
*Nat. Bur. Stand. TT 70-57161

Sci/phys
May 70

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Review: Diffusion in Alloys (11), by K. Hirano, 10 pp.
JAPANESE, per, Bull. of Japan.Inst. of Metals, 7, 1968, pp. 34-43.
*Nat. Bur. Stand. TT 70-57162

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Possibly to Come From Contacts per 10 Dec 1962 memo
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General Aspects on Trawl Fisheries in the Japan Sea, by Genji Kato, Yamanaka Ichiro, et al.

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Fishing Base Director
Bu of Commercial Fisheries

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Mar 64

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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A General Review of the Japan Sea Fishing Conditions in the Year 1953, byToshimasu Shimomura.

JAPANESE, rpt, Bulletin of the Japanese Sea Regional Fisheries Research Laboratory, No 6, 1957, pp 321-332.

Fishing Base Director
Bureau of Commercial Fisheries
2725 Montlake Blvd. E.,
Seattle 2 Washington

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Mar 64

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Ecological Studies on the Common Squid, Todarodes Pacificus Steenstrup, Mainly in the Southwestern Waters of the Sea of Japan, by Mototsugu Hanabe, Toraw Shimizu.
JAPANESE, per. Bulletin of the Japan Sea Regional Fisheries Res Laboratory, No 16, 1966, pp 13-55.
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Bureau of Commercial Fisheries
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Agency: [illegible]
P. Letter: [illegible]

R-14316-D S.F.
17 Jan. 72

Title: Observations on the occurrence and distribution of planktonic larvae of Queen crabs, Chionoecetes spp. in the neighboring waters of Sado Island

Author: Ken, Hatanaka and Koji Ikehara

Source: Bull. of Jap. Sea Reg. Fish. Lab., No. 23, 1971, pp. 83-100

17pp

Language: Japanese

Special Instructions: Translate, type in 1 cys. and paste in charts and figures

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Okiyama, M.

Some information on the eggs and larvae of the common squid, Todarodes pacificus Steenstrup (Surumeika, Todarodes pacificus Steenstrup, no Tamago Chishi ni kansuru 2.3 no Chiken) 1965

Bulletin of the Japan Sea Regional Fisheries Research Laboratory, (15): 39-53. In Japanese.

Transl. by Transl. Bur. Fgn. Lang. Div., Dept. of Sec. of State of Canada for FRBC Biol. Station, St. John's, Nfld., 1967, as FRBC Transl. No. 811.

Avail. on Loan - BCF, Wash., D.C.

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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Fukataki, Hiroshi 1969
Occurrence and distribution of planktonic larvae of edible crabs belonging to the genus Chionoecetes (Majidae, Brachyura) in the Japan Sea
Bull. Jap. Sea. Reg. Fish. Lab., 21: 35-54. In Japanese.

Transl. by JPRS for NMFS, Mar. 1971, 30p., typescript.

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Ito, Katsuchiro and Koji Ikehara 1961

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Transl. by PRS for NMFS, Apr. 1962, 31p., typescript.

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Chikuni, Shiro 1971
Groundfish on the seamounts in the North Pacific
Bull. of Jap. Soc. of Fisheries Oceanog., (19).
In Japanese.

Transl. by FRID for Pacific Biol. Sta., Nanaimo, B.C., 1972, as Transl. Series No. 213. 4p., typescript.

Avail. on loan - NMFS, Wash., D.C.

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Concerning the Function of the Abrasive Grains of Grinding Wheels in Mirror Finishing, by K. Yokohama, K. Shimada, 40 pp.
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Vol 3, 1963, pp 1-17
AEC RFP Tr-18

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On the Stock of Spring Herring in Hokkaido, by
Morisaburo Tauchi.

JAPANESE, per, Bulletin of the Japanese Society
of Scientific Fisheries, Vol XIII, No 5, 1948,
pp 207-209.

Dept of Interior
SH 22 211, E82, No 246

Sci - Biol
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Ecological Studies on a Clupeoid Fish Argentina Semifasciata Kishinouye. I. The Relation Between Body Length and Body Weight, by Ochiai Akira, 11 pp. JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol 18, No 4, 1952, pp 136-139.
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Agency: Naval Research Laboratory
P.O.# 00173-9-006397

R-10529-9
30 June 1969

Authors: T. Sasaki, G. Oshiba et al.

Title: On underwater visibility by sealed-beam headlight bulb

Source: Bull. Japan. Soc. Sci. Fisheries, 19 (1952), pp. 216-222

Language: Japanese No. of pages: 7

Special Instructions: Leave sufficient space to insert equations, figures & tables.

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Fujita, T. et al

Pathological and histological study of the inflammatory changes in Ostrea gigas in Hiroshima Bay 1953
Bull. of Jap. Soc. of Scient. Fish., 19(6): 766-770.
In Japanese.

Transl. by M.A. Hintze for CSIRO 1971, as CSIRO Transl. No. 10574, 6p., typescript.

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Fluctuations in the Stock of Hokkaido SpringHerring.
I. Mean Age Composition, by Yoshihara Tomokichi.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XIX, No 7, 1953, pp 828-831.

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Biological Laboratory
Boothbay Larbor, Me.
SH211, E82, No 266

Sci - Biol
Sep 60

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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II. Net Reproduction Rate, by Yoshihara Tomokichi.

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Dept of Interior
Fish and Wildlife Service
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Investigations Into the Practicality of New Fisheries by Using Low-Frequency Shocks. Electrocution Test in Long-Line Fishing. Report III, by Kuroki, Toshiro, 4 pp.

JAPANESE, per, Bull Jap Soc Sci Fish, Vol XVIII, No 6, 1953.

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Studies on the Electric Fishing Screen. VIII. Interruption of the Electrification Process in Combined Trawling and Electric Fishing, by Kuroki, Toshiro, 6 pp.

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An Experimental Study of Fish Tagging, by Tamotsu Tamura, 15 pp.

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S.L.A. Tr 710/1955

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The Secular Variation of the Total Length of Spring Herring Clupea Pallasii C et V in the Western Coast of Hokkaido, by Kitahama Hitoshi.

JAPANESE; per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXI, No 8, 1955. pp 915-920

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Boothbay Harbor, Me
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JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XX, No 12; Vol XXI, No 10, Vol & XXVI, No 4, Vol XXVII, No 7, 195?.

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Studies on the Fish Larvae in the Western Pacific Ocean. Post-Larvae of Katsuwonus Pelamis, by Hiroshi Nabe.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XX, No 12, 1955, pp 1054-1059.

Dept of Int
US Fish and Wildlife Serv
Pacific Oceanic Fishery
Investigations, Hawaii.

Sci - Biol

87, 700

May 59

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Fujita, T. et al
A pathological and histological study of inflammatory changes in Ostrea gigas in Hiroshima Bay. II
Bull. of Jap. Soc. of Scient. Fish., 20(12): 1063-1065.
In Japanese. 1955

Transl. by M.A. Mintze for CSIRO, 1971, as CSIRO Transl. No. 10673, 5p., typescript.

Avail. on loan - NMFS, Wash., D.C.

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On the Age and the Growth of the Argentine - Argentina Semifasciata Kishinouye, by Isao Hanyu, 20 pp.
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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On the Relation Between the Intensity of Illumination and the shifting of cones in the fish retina, by Tamura Tamotsu.

JAPANESE, per, Bull Jap Soc Sci Fish, Vol XXII, No 12, 1957, pp 742-746.

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Lipids of the Muscle of Tuna, Thunnus Orientalis. II. Acetone-Soluble Lipids of the Dark-Colored Muscle, by Igarashi Hisanao, Zama Koichi, Katada Muneo.

JAPANESE, per, Bulletin Japanese Society of Scientific Fisheries, Vol XXII, No 12, 1957, pp 791-794.

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Seattle, Wash
SH211, E82, No 234 1.2.343

Sci - Biol

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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Takeuchi, T. et al
Bacteriological studies on the unusually high mortality of Ostrea gigas in Hiroshima Bay. 1957
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In Japanese.

Transl. by M.S. Hintze for CSIRO, Sept. 1971, as CSIRO Transl. No. 10752, 7p., typescr.p'.

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Lipids of the Muscle of Tuna, Thynnus Orientalis, III. Lecithins of the Dark-Colored and Ordinary Muscles, by Hisanao Igarashi, Koichi Zama, Muneo Katada, 8 pp.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXIII, No 5, 1957, pp 273-277.

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Jul 60

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Lipids of the Muscle of Tuna, Thynnus Orientalis. IV. Cephalins of the Dark-Colored and Ordinary Muscles, by Hisanao Igarashi, Koichi Zama, Muneo Katada, 10 pp.

JAPANESE, per, Bulletin of the Jepanese Society of Scientific Fisheries, Vol XXIII, No 5, 1957, 278-281.

pp 2.

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Biological Laboratory /20,254
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Seattle, Wash

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I. Acetone-Soluble Lipids of the Ordinary Muscle, by H.
[redacted] Igarashi, K. Zama, M Katada.

JAPANESE, per, Bulletin Japanese Society of Scientific
Fisheries, Vol XXII, No 12, 1957, pp 787-790.

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On the ~~EK~~ Structure of Yellowfin Tuna Schools as Seen From the Distribution of the Catch on the Tuna Longline, by Nobuo Hirayama.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXIII, No 7-8, pp 373-375.

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

The Study on the Color of the Fishing Net,
by Kenji Kanda.

JAPANESE, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXIII, No 10, 1958, pp 612-624.

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SH11 A422 No 1-3

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Studies on Movements of Albacore Fishery Grounds in the N. W. Pacific Ocean. I. Adaptability of Water Temperatures for Albacore in the Winter Season, by M. Inoue.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXIII, No 11, 1958, pp 673-679.

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Investigations, Honolulu,
Hawaii.

Sci. - Biol.

Jun 59

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Study on the Color of Fishing Net. IV. A Change in the Illumination Affecting the Behaviour of a Fish School Near a Colored Net, by K. Kanda, A. Koike.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXIV, No 11, 1958, pp 680-683.

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Investigations, Honolulu,
Hawaii.

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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Studies on Fish Culture in the Aquarium of Closed-Circulating System; Its Fundamental Theory and Standard Plan, by A. Saeki.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol. XXIII, No 11, 1958, pp 684-695.

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Sci - Biol
Jun 59

Dept of Int
US Fish and Wildlife Serv
Pacific Oceanic Fishery
Investigations, Honolulu,
Hawaii.

88,605

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Fishing Power of Saury Blanket Net 2 (Bouke-Ami) Fishery, by M. Inoue, K. Watanabe.

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Dept of Int
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Investigations, Honolulu,
Hawaii.

Sci - Biol
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Experiments to See the Effect of Color and Its Depth on the Driving Net by the Centralized Method, by T. Nusaka.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXIII, No 12, 1958, pp 765-769.

Dept of Int
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Sci - Biol Pacific Oceanic Fishery
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Jun 59 Hawaii.

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Carbonyl Compounds in Fish as Related to Deterioration. 1. Detection of Volatile Carbonyl Compounds Formed in Fish Flesh, by F. Ota.

JAPANESE, per, Bulletin Japanese Society of Scientific Fisheries, Vol XXIV, No 5, 1958, pp 334-337.

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Sci - Biol
Sep 60

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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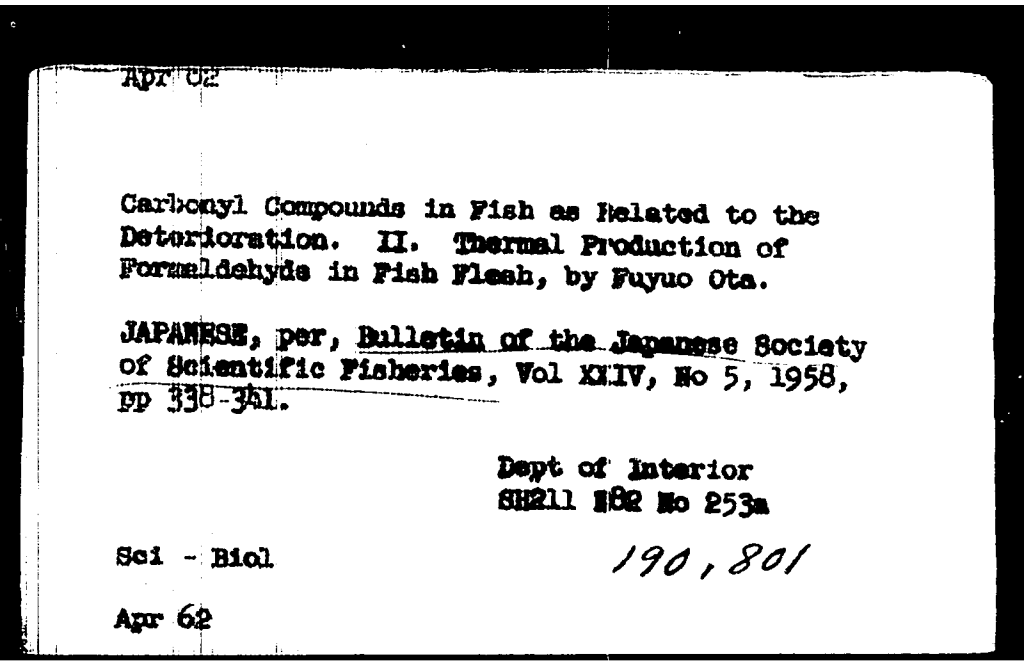

Apr 62

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JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXIV, No 5, 1958, pp 338-341.

Dept of Interior
SH211 I82 No 253a

Sci - Biol

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Apr 62

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Studies of Drifting Sea Weeds: Larval and Juvenile Fishes Accompanying Drifting Sea Weed-- I. Investigations in the Vicinity of Tsuyazake in Fiscal Year 1957, by Keitaro Uchida, Yoichi Shojima.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXIV, No 6, 7, 1958, pp 411-415.

Dept of Interior
ACS E57 No 55
240,784

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Oct-63
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Agency: Naval Research Lab. R-10,995-D
P.O. # 00173-9-006216 29 Jan 69

Author: Y. Horiguchi

Title: Trace components in the shells of shellfish

Source: Bull. Jap. Soc. of Scientific Fisheries, 25, 5 (1959), 392-396.

Language: Japanese 5 pages

Instructions: Type one copy of translation; leave space for figures and equations.

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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Lipids of the Muscles of Tuna, Thynnus Orientalis. V. Further Researches on the Phosphomolipids, by Muneo Kataoka, Koichi Zama, Hisaneo Igarashi, 10 pp.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXIV, No 9, 1959, pp 795-799

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Technological Laboratory
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On the Interrelationship Between Bluefin Tuna and Coastal Fishes, by Takeyuki Doi.

per,

JAPANESE, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXVI, No 2, 1960, pp 99-102.

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

D-0418-D

Studies on the External Mucous Substance of Fishes III
Source: Bulletin of the Japnaese Society of Scientific Fisheries.

Vol 26, No 7, 1960, pp 745-748. (4pp)
Vol 26, No 7, 1960, p-p739-744. (6pp)

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R-6418-D
14 Dec 65

Studies on the Ethereal Rhodus Substance of Fishes III
Source: Bulletin of the Japanese Society of Scientific
Fisheries Vol 27, No 2, 1961 pp 143-146 (4 pp)
Vol 26, No 7, 1960 pp 745-748 (4 pp)
Vol 26, No 7, 1960 pp 739-744 (6 pp)
Total: 14 pp

Japanese -- cut for wide:

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Chemical Studies on the Red Muscle of Fishes -
XXXXXX XII. Oxygen Dissociation Curve of
Tuna Myoglobin, by Fumio Matsuura,
Kaneniza Hashimoto.

JAPANESE, per, Bulletin of the Japanese [illegible]
Society of Scientific Fisheries, Vol XXVII,
No 2, 1961, pp 162-165.

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Studies on Antimicrobial Action of Oxidized Fish Oil - IV. On the Mode of Antimicrobial Action of Oxidized Fish Oil and the Reversal Substances, by Masemichi Toyomizu. JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXVII, No 2, 1961, pp 182-187.

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Influence of Different Lethal Conditions Upon Fish Muscle Protein -II. Denaturation of Carp Myosins by Freezing and Frozen Storage, by Naoso Migita.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXVII, No 4, 1961, pp 327-338.

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Adenosinetriphosphate and Related Compounds in the Muscles of Aquatic Animals, by T. Saito.

JAPANESE, Japanese Society of Scientific Fisheries, Bulletin, Vol XXVII, No 5, 1961, pp 461-470.

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On the Petersen-Type Estimate of Fish Population Under the Existence of Recruitment, by Yukio Hose.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol XXVII, No 10, 1961, pp 881-892.

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Studies on Enzymes in Fish Blood-II Effect of Organophosphorus Insecticides on Cholinesterase Activity, by Kazuhiko Hayama, Seishi Kuwabara. JAPANESE, per. Bull of the Japanese Society of Scientific Fisheries, Vol 27, No 12, 1961, pp 179-183.

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Studies on Enzymes in Fish Blood-I Preparation and Purification of Cholinesterases, and their Chemical Properties, by Seishi Kumabara, Kazuhiko Hayama. JAPANESE, per. Bull of the Japanese Society of Scientific Fisheries. Vol 27, No 12, 1961, pp 1088-1094.

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Com. Fish. #23

T-3146-D/48
27 Sept 67

1. Studies on enzymes in fish blood I & II
By: Seishi KUWABARA, et al
From: Bull. of the Jap. Society of Sci. Fisheries
Vol 27, No 12, 1961 pp1088-1094 (7 pp)
Vol 28, No 2, 1962 pp 179-183 (5 pp)

Japanese - est for wds:

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Agency: [illegible]
Pub. No.: [illegible] #195

R-12472-D
6 Dec. 1970

Title: Rearing of larvae of marine animals with special reference to their food organisms
Author: [illegible] and Hida
Source: Bull. of Jap. Soc. of Scien. Fisheries, Vol. 29, No. 3, 1963, pg. 288-297
Special Instructions: Translate and type 2 cys.
Language: Japanese

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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Sperm Oil, by Hisashi Fujii.
JAPANESE, per, Bulletin of the Japanese Society
of Scientific Fisheries, Vol XXIX, No 9, 1963,
pp 889-898.
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R-12639-D
21 JAN. 1971

Agency: USSR
P.T. No.: TO-T-795 #158

Title: [illegible] oil-seawater system designed for the production of the preparation of fatless fish meal

Author: Sonoki, K. and K. Saruya

Source: Bull. Jap. Soc. of Sci. Fish., Vol. 30, No. 1, 1964, pp. 37-41

Language: Japanese

Special Instructions: Translate and type 2 cys. Also parts in tables and figures

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Comparative Study on the Fatty Acid Composition of Fish, by Y. Shimma, H Taguchi.
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Study on the Migration of Squid (Ommastrephes Sloani Pacificus Steenstrup) as Related to the Phases of the Moon, by Mototsugu Hamabe. JAPANESE, per. Bulletin of the Japanese Society of Scientific Fisheries, Vol 30, No 3, 1964, pp 209-215.
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The Seasonal Change of Gonad Weight of Sockeye and Chum Salmon in the North Pacific Ocean, Especially with Reference to Mature and Immature Fish, by Kenji Takagi.
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*CFSTI TT 68-50600

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On the Benedenia Seriolae, by Toshikazu Hoshina. JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, pp 40-46.
*CSFTI TT 68-50600/2

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Brief Notes on the Japanese Monogenetic Nematodes (Review), by Toshikazu Hoshina.
JAPANESE, per. Bulletin of the Japanese Society of Scientific Fisheries, pp 47-57.
*CSFTI TT 68-50600/4

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Larval Cestode (Tetrahynchidae Larva) Found in the Abdominal Cavity of Cultured Yound Yellowtail, by Kenji Nakajima,
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*CSFTI TT 68-50600/3

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

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On the Spatial Distribution of Salmon by Means of the Analysis from the Catch of Fish per Unit Net, by Saikichi Mishima.
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On the Movement of Fish Shoals and the Change of Bottom Temperatures on the Tuml-Fishing Grounds of the Eastern Bering Sea, by E. Koto and T. Maeda.
JAPANESE, per. Bull. Jap. Soc. Sci. Fish., Vol 31, No 10, 1965, pp 769-780.
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Muscular Dystrophy of Carp Due to Oxidized Oil and the Preventive Effect of Vitamin E, by Y. Hashimoto, T. Okaichi.
JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol 32, No 1, 1966, pp 64-69.
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JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol 32, No 2, 1966, pp 174-180.
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Biochemical Study of the Loss of Freshness in Ice-Stored Plaice and Skipjack, by Uchiyama Hitoshi, Suzuki Taneko.
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Mishima, S., Maeda, T. and
M. Vero 1966
Studies on the fishing grounds II. On the correlation between the migration of salmon and oceanographical condition of the Okhotsk Sea
Bulletin of the Japanese Society of Scientific Fisheries, 32(7): 543-547. In Japanese.

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Postmortem Changes in Fish Myosins-IV. The Composition and Activity of Myofibriller Protein, by Tamiko Suzuki, Keiichi Kanna, JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol 32, No 7, 1966, pp 590-599.
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Effect of Dietary Lipids on Fish under Cultivation III. Effect of Methyl Esters of Highly Unsaturated Fatty Acids, Methyl Linoleate and Methyl Palmitate on the Fatty Acid Composition of Rainbow Trout Flesh Lipids, by T. Kaneko, M. Takeuchi.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol 33, No 1, 1967, pp 47-55.

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Blood Type of Fish, by Akimi Suzuki, 11 pp.
JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol 33, No 4, 1967, pp 372-381.
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Nimura, Yoshihachiro
Biology of the brine shrimp 1967
Bull. of Jap. Soc. of Scient. Fis., 33(7): 69 -702.
In Japanese.

Transl. by JPRS for NMFS, Aug. 1972, 24p., typescript.

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Pulling Power of Large Stern Trawler Operating at Rough Sea, by Take(Koyama.
JAPANESE, per, Bulletin of Japanese Society of Scientific Fisheries, Vol 33, No 10, 1967, pp 937-941.
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Post-mortem Breakdown of Trimethylamine Oxide in Fishes and Marine Invertebrates, by K. Yamada.
JAPANESE, per, Bull Jap Soc Scientt Fish, Vol 34, No 6, 1968, pp 541-551.
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56 pp.
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pp 740-755.
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Agency: [redacted]
Pub. No.: [illegible]-75 #150 R-12337-D
4 Nov. 70

Title: Histological Changes of Various Organs in the Fry of Chum Salmon and of Rainbow Trout during the Seaward Migration or Following the Experimental Transference into Sea Water from Fresh Water

Author: Hirasawa, Kenzo

Source: Bull. of Jap. Soc. of Sci. Fisheries, Vol. 35 No. 3, 1969, pp. 273-283 10pp

Language: Japanese

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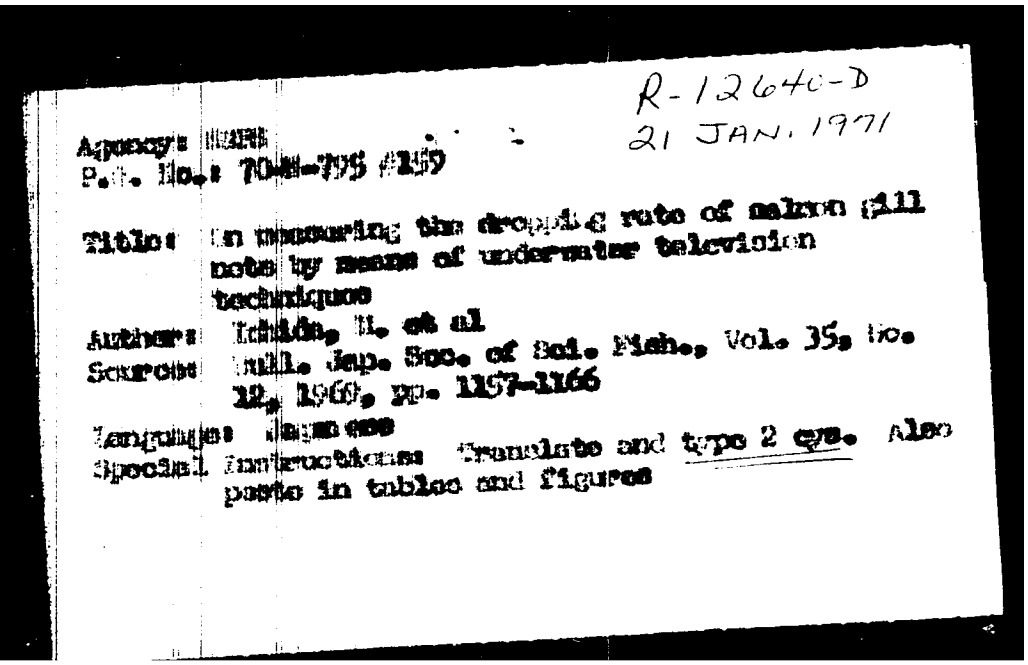

R-12640-D
21 JAN. 1971

Agency: [redacted]
P.T. No.: 7041-795 #159

Title: In measuring the droplet rate of saliva [illegible] note by means of underwater television technique

Author: Ichida, H. et al

Source: Bull. Jap. Soc. of Sci. Fish., Vol. 35, No. 12, 1969, pp. 1157-1166

Language: Japanese

Special Instructions: Translate and type 2 cys. Also paste in tables and figures

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840007-7

Agency: USDA R-11853-D
Pub. No.: 0-4-73 4129 8 July [redacted] 70

Title: Ecological studies on the reproductive cycle of the surf clam, Spisula sachalinensis-I. Seasonal changes in the beds

Author: H. Takahashi and K. Shimo

Source: Bull. Jap. Soc. Scien. Fish., Vol. 36, No. 4, 1970, pp. 337-344. Eng

Language: Japanese

Special Instructions: Translate and typ 3 cys.

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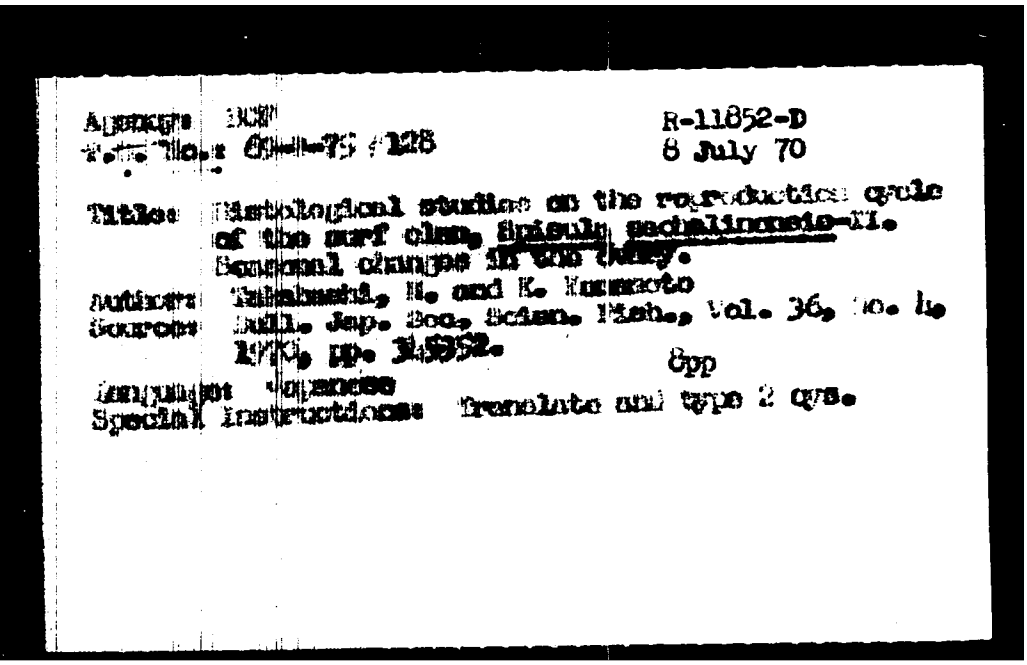

Agency: USSR
P.T. No.: 070-75-125
R-11852-D
8 July 70

Title: Embryological studies on the reproductive cycle of the surf clam, Spisula sachalinensis-II. Seasonal changes in the ovary.

Author: Takahashi, H. and K. Kumamoto

Source: Bull. Jap. Soc. Scien. Fish., Vol. 36, No. 4, 1970, pp. 343-352.

8pp

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Study of the Ulcer of Marine Fish, by
R. Kusuda.
JAPANESE, per, Bulletin of Kyoto Fisheries
Experiment Station, No 25, 1965, 116 pp.
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July 69

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Studies on the Pyrogen Test. I. Application of Electrical Thermometer to the Pyrogen Test(1), by T. Kuwamura, Y. Muto.
JAPANESE, per, Bulletin of the National Institute of Hygiene Science. Tokyo, Vol 82, 1964, pp 59-62.
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Studies on the Pyrogen Test. II. Pyrogen Test of Water for Injection(1), by T. Kuwamura, Y. Muto. JAPANESE, per, Bulletin of the National Institute of Hygiene Science. Tokyo, Vol 81, 1964, pp 63-65.
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Studies on the Pyrogen Test. III. Application of Electrical Thermometer to the Pyrogen Test(2), by S. Tanaka, T. Kuwamura.
JAPANESE, per, Bulletin of the National Institute of Hygiene Science. Tokyo, Vol 84, 1966, pp 39-42.
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Agency: NMFS
P.O. No.: NA-667-72 #250

Title: On the Culture of Imported European Glass-eels
Author: Hitoshi Hasegawa
Source: Bull. Shizuoka Pref. Fish. Exp. Station (5): 57-64, 1972
Language: Japanese
Special Instructions: Translate and type in cys.; paste in charts and figures.

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